INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE FILE NUMBER: PROJECT MANAG PROJECT REVIEW	MVP- ER: Stacy	Paul Distric -2006-5686 Marshall NATION C	-SLM OMPLETE	ED: In that the projec	ne office? Y			=	e:1/18/2007	7		
PROJECT LOCATION State: W. County: Mi	I	MATION:	A	a the projec	t site?	Ш	IN	∐ Date	; .			
		ite by latitud	le & longiti	ide: 42.8	8652 -87.849	2.						
	te size of site					_						
Name of wa												
Type of Aquatic Resource1:	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25- ac	-50	> 50 ac	Linear Ft	Unknown		
Lake												
River											_	
Stream											_	
Mudflat											_	
Sandflat											_	
Wetlands		X									_	
Slough											_	
Prairie Pothole											_	
Wet Meadow											_	
Playa Lake											_	
Vernal Pool											_	
Natural Pond											_	
Other Water (identify												
type)												
1Check appropriate boxes		cribe type o	f isolated, 1	non-navigab	ole, intra-state	wate	er prese	ent and best	estimate f	or size of non-		
jurisdictional aquatic resource area. Migratory Bird Rule Factors 1			If Known		If Unknown							
viigiatory Dira Kuie Pactorsi			II Kilowii		Use Best Profession			essional Ind	ional Judgment			
					Predicted		Not		<u> </u>	Not Able to Make		
			Yes	No	to Occur		Expected			Determination		
							to					
							Occu	ır				
Is or would be used as habitat for birds protected by Migratory Bird Treaties?							X					
Is or would be used as habitat by other migratory							X					
birds that cross state lines?												
Is or would be used as habitat for endangered species?							X					
Is used to irrigate crops sold in interstate commerce?							X					
1Check appropriate boxes isolated, non-navigable, int				licability of	the Migratory	y Biro	Rule	to apply to	onsite, non	-jurisdictional,		
•	•		_	7 -		_		1			_	
TYPE OF DETERMINAT	TION:	Prelimin	ary 🛭	∆ Or	Approve	ed:	L	J				

FILE NUMBER: MVP-2006-5686-SLM

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite): This parcel, located in the City of Oak Creek, is approximately 92.55 acres and was the site of a former industrial/manufacturing operation. Buildings were removed in the spring of 2006. Surrounding land use consists of mostly single family homes and active agricultural operations. The southern part of the site was utilized for the industrial/manufacturing operation. This portion of the site now consists of remnant asphalt/gravel parking lots and roads, upland, hardwoods and prairie, and wetlands. Much of this part of the property has been impacted over the years by the operation. The original soil profiles have been significantly altered and stormwater conveyance shannels and ponds have been constructed. The northern part of the site consists of fallow fields as well as active agricultural fields. This portion of the site was not impacted by the industrial operation. A wetland delineation submitted to the Waukesha office for review identified all or parts of thirteen wetland complexes on the parcel.

The wetland delineation identified the six wetlands with a surface area of approximately 1.123 acres on the 92.55 acre parcel. A review of the aerial photography, survey map, and the local topographic mapping available indicate that the subject wetlands lacks a surface water connection or adjacency to a water of the US and are therefore, isolated on the landscape. Connections between the six wetlands and interstate commerce were also considered but could not be identified. Therefore, the subject wetlands are isolated waterbodies that would not be subject to Corps Section 404 jurisdiction.

There are seven other wetlands on the property. This parcel lies to the west of Lake Michigan.